JEP/	GENE COL	ERA	L II	NFORM		F 0 3 1 6 0 0 0 0 3 4						
EPA I.D. NUMBER		/	/		1 Yaya	GENERAL INSTR If a preprinted label has b it in the designated space.	en pr Reviev	ovide	inform			
III. FACILITY NAME		RY).	EIV	ED ATTO	ation carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill—in area below. Also, if any of						
FACILITY MAILING ADDRESS	, , , , , , ,	מחזועם	mani	11 Deks	POTHIS SPACE	the preprinted data is abselleft of the label space list that should appear), please proper fill—in area(s) belo	nt (the ts the prov w. If	info ide in the	e to the emetion t in the label is			
VI. FACILITY LOCATION		A12A73L	nit S	recection of the control of the cont	on Control	complete and correct, you learns I, III, V, and VI // must be completed regard items if no label has been the instructions for detations and for the legal as	<i>xcept</i> /ess). provid iled i	VI-I Compled, internal complete internal complet	B which plete all Refer to descrip-			
II. POLLUTANT CHARACTE	RISTICS					which this data is collected.						
INSTRUCTIONS: Complete questions, you must submit if the supplemental form is	e A through J to determine w this form and the supplement attached. If you answer "no" sirements; see Section C of the	to ea	rm li ich q ictio	sted in the uestion, yours. See also	parenthesis following the que ou need not submit any of the	stion, Mark "X" in the box in se forms. You may answer "no	the th "if you terms	ird co our ac	llumn tivity			
SPECIFIC Q	UESTIONS	YES	MO	ATTACHED	SPECIFIC G	DUESTIONS	YES	MAR No	FORM ATTACHED			
	ly owned treatment works large to waters of the U.S.?	16	X	•	include a concentrated	(either existing or proposed) animal feeding operation or on facility which results in a U.S.? (FORM 2B)	10	X	21			
	currently results in discharges ther than those described in	X	23.	29		y (other than those described will result in a discharge to M 2D)	29	X	27			
	y treat, store, or dispose of	28	X	30	F. Do you or will you inject municipal effluent below taining, within one que underground sources of controls.	31	X	23				
water or other fluids wh in connection with conve duction, inject fluids us oil or natural gas, or inje hydrocarbons? (FORM 4		34	X	36	H. Do you or will you injectial processes such as me process, solution mining tion of fossil fuel, or recognition (FORM 4)	37	X	30				
one of the 28 industria structions and which w per year of any air po	ed stationary source which is a categories listed in the in- ill potentially emit 100 tons obliutant regulated under the affect or be located in an 5)	40	X	42	J. Is this facility a propose NOT one of the 28 indinstructions and which we per year of any air pollut Air Act and may affect (area? (FORM 5)	43	X	45				
III. NAME OF FACILITY				1 - 7 - 1 - 1			11					
13 16 - 29 30	ND LAKES	#.	3									
IV. FACILITY CONTACT	A. NAME & TITLE (lost, fir	rat, &	title)	8	. PHONE (area code & no.)						
2 A M B R O S O	JAMES EN	, V,	I R	ON.	M G R . 3	1 2 8 2 5 5 0 0						
3 P. O. BO	A. STREET OR P.O.	вох	1	r 1 1								
PARK RID	G. E.	1 1	· · ·	7 7 7	C.STATE D. ZIP CO	6 8						
I. FACILITY LOCATION	T, HOUTE NO. OR OTHER S	PEC	FIC	IDENTIFI	ER Was Village 1894		:					
2,0,0,0, E,A,S	T. 1, 2, 2, N, D. S	T	R E	ET.		EPA Region 5 Rec	ords	Ctr.	. :			
O.O.K.	C. CITY OR TOWN	1 T	1		D.STATE E. ZIP.CO	354149		2				
C.H.I.C.A.G.O.		* *		* * * * * * * * * * * * * * * * * * *	I. L. 6, 0, 6	3 3						
Form 3510-1 (Rev. 10-8)	o) :			-		CONT	NUE	ON	REVERSE			

VII. SIC CODES (4-digit, in order of priority)	* * *			
A. FIRST		(specify)		ه ، ب <u>نه</u>
(specify)	7	(specify)		·
19 16 - 19 LANDFILL C. THIRD	13 14	·	D. FOURTH	
c (specify)	<u> </u>	(specify)		
7	7	<u> </u>		· ·
VIII. OPERATOR INFORMATION				
	A. NAME			B. Is the name lists Item VIII-A size to
			11111	owner?
8 LAND AND LAKES COM	PANY			YES INO
15 16	·		38	
C. STATUS OF OPERATOR (Enter the appropriate lette F = FEDERAL M = PUBLIC (other than federal or st		Other", specify.)	D. PHONE (a)	rea code & no.)
S = STATE Q = OTHER (specify)	P (specify)			2 5 5 0 0 0
P = PRIVATE E. STREET OR P.O. BOX	36"		15 16 - 16 19	- 21 22 - 28
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1 1 1 		1
P., O., BOX, 7,7,8		<u> </u>	•	į
F. CITY OR TOWN	G	STATE H. ZIP CODE	IX, INDIAN LAND	
<u> </u>			Is the facility located of	
B PARK RIDGE		IL 60068	YES [№ ио
15 16 -	40	41 42 47 - 51	32	
X. EXISTING ENVIRONMENTAL PERMITS				
	(Air Emissions from Proj	posed Sources)		
9 N 9 P		' ' ' '		
18 16 17 16 - 30 15 16 17	**	30		
B. UIC (Underground Injection of Fluids)	E. OTHER (specify,		della a comment	
9 0 9	1 9 7 8 - 2 - D	E	Landfill 0رازان	perating
13 16 17 18 30 13 16 17 C. RCRA (Hazardous Wastes)	E. OTHER (specify	30	Permit	
<u> </u>	Z. OTALA (Speed)	/ (spec	ify)	
9 R 9			•••	
15 16 17 10 30 13 16 17 XI. MAP	11	30		
Attach to this application a topographic map of the are	ea extending to at least	one mile beyond pro	perty bounderies. Th	e man must show
the outline of the facility, the location of each of its	existing and proposed	intake and discharge	structures, each of its	hazardous waste
treatment, storage, or disposal facilities, and each well		underground, Inclu	de all springs, rivers a	and other surface
water bodies in the map area. See instructions for precis	se requirements.			
XII. NATURE OF BUSINESS (provide a brief description)			<u> </u>	
Land and Lakes #3 is a facili	ty in which r	non-hazardou	s waste is l	andfilled.
		•		·
	•	•		
-				
		•		
				•
		· · · · · · · · · · · · · · · · · · ·		
XIII. CERTIFICATION (see instructions)				
I certify under penalty of law that I have personally e	xamined and am famili	ar with the informati	on submitted in this a	application and all
attachments and that, based on my inquiry of those	persons immediately	responsible for obta	ining the information	contained in the
application, I believe that the information is true, acc false information, including the possibility of fine and	urate and complete. I	am aware that there	are significant penalt	ies for submitting
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE)	16.0	ATE SIGNED
(, , , , , , , , , , , , , , , , , , ,				VIE SIGNED I
T		// / /	50/00	Y IE SIGNED
James T. Ambroso	1 1		PR	\$ 11119, 11989
James T. Ambroso COMMENTS FOR OFFICIAL USE ONLY			TO SA	ril[[]9, 11989
COMMENTS FOR OFFICIAL USE ONLY				1 25 1989
COMMENTS FOR OFFICIAL USE ONLY				ril [[19, 11989

EPA, REGION V.

u.s. environmental protection agency APPLICATION FOR PERMIT TO DISCHARGE WASTEWATER EXISTING MANUFACTURING, COMMERCIAL, MINING AND SILVICULTURAL OPERATIONS

Consolidated Permits Program

OUTFALL LOCATION

WOOTPALL L	DUATION					7 - 1 - 1 - 1 - 1	report that is a first of the result of the paragraph of the state of the second control of the state of the same of
For each outfal	l, list the lati	tude and lo	ongitude of	fits location	to the near	est 15 seco	nds and the name of the receiving water.
A OUTFALL	В.	LATITUD	E	С. І	ONGITUE	arest 15 seconds and the name of the receiving water. D. RECEIVING WATER (name)	D. RECEIVING WATER (Name)
(list)	I. DEG.	2. MIN.	3. SEC.	1. DEG.	2. M1N.	3. SEC.	D. RECEIVING WATER (Mante)
1	41	40	28	87	34	32	Dead stick pond
2	41	40_	40	87	34	42	Lake Calumet
							
		 			 	 	

Environmental Protection Assence

RECEIVEL

II. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES

- A. Attach a line drawing showing the water flow through the facility. Indicate sources of intake water, operations contributing water defining the effluent, and treatment units labeled to correspond to the more detailed descriptions in Item B. Construct a water balance on the line drawing by showing average flows between intakes, operations, treatment units, and outfalls. If a water balance cannot be determined (e.g., for certain mining activities), provide a pictorial description of the nature and amount of any sources of water and any collection or treatment measures.
- B. For each outfall, provide a description of: (1) All operations contributing wastewater to the effluent, including process wastewater, sanitary wastewater, cooling water, and storm water runoff; (2) The average flow contributed by each operation; and (3) The treatment received by the wastewater. Continue on additional sheets if necessary.

	ditional sheets if necessary.	······································	· r · · · · · · · · · · · · · · · · · ·	
1.007	2. OPERATION(S) CONTRIBU		3. TREATME	
(list)	a. OPERATION (list)	b. AVERAGE FLOW (include units)	a. DESCRIPTION	b. LIST CODES FRO TABLE 2C-1
	Storm Water Run-off	18,150ft ³	None	N.A.
1				
	Storm Water Run-off	18,150ft³	None	N.A.
2				
}		_		
}	!		<u> </u>	
ţ				
-				

OFFICIAL USE ONLY (effluent guidelines sub-categories)

		ete the follow		of the discharge	<u></u>			o Section III)			•
					3. FREC	DUENCY			4. FLOW		
OUTFALL		2. OPER	ATION(S	<i>)</i>	a. DAYS	b. MONTHS	a, FLOW RATE (in mgd)		b. TOTAL V		
NUMBER (list)		CONTRIBU (li:		.ow	PER WEEK (specify average)	PER YEAR (specify average)	I. LONG TERM AVERAGE	7. MAXIMUM DAILY			
									}		-
N.A.								i			
IV.A.	ĺ								·		
				•]		
	}							1			}
					1	'		1	}	•	
	•				}			Ì]		
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	1				}						
	}				}			İ			
						<u> </u>					
. PRODUCTI	ON							also i sus			
		line limitation ete Item III-B.		rted by EPA unde	ur Section 30/	4 of the Clean		ply to your fa o Section IV)			
				juideline expresse	ed in terms of	production (a					
		cte Item III-C		didenne expresse	o in terms or	production to		(o Section IV)			
				uantity which rep			ment of your	level of produ	ction, express	ed in the terr	ns and un
used in the	e applicabl	e effluent gui	deline, ar	id indicate the af	ffected outfal	ls. ————————					
		Г		1. AVERAGE DA	AILY PRODUC	CTION					ECTED
H ALITHURO E	THR DAY	b. UNITS OF	NEASURE	1	C. OF	ERATION, PRODU (S/)(1)		., ETC.		OUTI	FALLS Il number:
	····										
									1		
		1									
							•				
				`							
		SA SELECTION OF THE	State Colonial	tell train at the and 1870 has	1.00 m		1. S. 982 3 11		NASA BIRANGA BARAS	والأراز المجام أردو والحمرة	Minter Septim
V. IMPROVEN	VIENTS					ZERZEN	e Sono de	ara ara ara	REAL PROPERTY.		
				or local authord ny other environ.							
but is not to or lean con	fimited to,	permit condit	ions, adm	inistrative or enfo	orcement orde	as, enforceme	nt compliance	schedule lett	ers, stipulation	s, court orde	rs, and gr
				'ES (complete th	c following to	ble)	X NO (RO)	to Item IV-B)			
IDENTIFICA AGRE	TION OF			FECTED OUTFA		3. BF	RIEF DESCRI	PTION OF PE	ROJECT		NAL SON
			B. NO.	SOURCE OF DISC	HARGE					8. RE	D JECTE
		i									
										Ì	Ì
					i					1	1

. Use the space below to I discharged from any our possession.	ist any of the pollutants listed in Table 2c-3 of t Ifall. For every pollutant you list, briefly describ	he instructions, which you know or e the reasons you believe it to be p	have reason to believe is discharged or may resent and report any analytical data in yo					
1. POLLUTANT	2. SOURCE	1. POLLUTANT	Z. SOURCE					
	·							
N.A.	N.A.	N.A.	N.A.					
		·						
•								
OTENTIAL DISCHARCE	ES NOT COVERED BY ANALYSIS		nikupi ka manangan sa mana					
ny pollutant listed in Item	ES NOT COVERED BY ANALYSIS V-C a substance or a component of a substance or	thich you currently use or manufact	ure as an intermediate or final product or					
product?		. v						
	YES dist all such pollutants below)	CNO (so to Hom VI-B)						
		·						
•		<u> </u>						
	•	·						
			·					
-								
·								

PAGE 3 OF 1

form 3510-2C (Rev. 2-85)

The second secon

CONTINUE ON BEVERSE

See instructions before proceeding — Complete one set of tables for each outfall — Annotate the outfall number in the space provided. NOTE: Tables V-A, V-B, and V-C are included on separate sheets numbered V-1 through V-9.

NO EFFLUENT CHARACTERISTICS

ONTINUED FROM THE FRONT	The state of the s		
II. BIOLOGICAL TOXICITY TESTING DATA Do you have any knowledge or reason to believe t	hat any biological test for acute or chronic to	xicity has been made on any 6	
receiving water in relation to your discharge within		•	
YES (identify the test(s)	and describe their purposes below)	NO (go to Sect	ion VIII)
		·	
•			
		•	
		•	
;			
IICONTRACT ANALYSIS INFORMATION	The state of the s		COTTO CONTRACTOR CONTRACTOR
Were any of the analyses reported in Item V perfo	•		
X YES (list the name, add analyzed by, each s	ress, and telephone number of, and pollutants such laboratory or firm below)	NO (go to Sect	ion IX)
A. NAME	B. ADDRESS	C. TELEPHONE (area code & no.)	D. POLLUTANTS ANALY
Gulf Coast Laboratories,	2417 Bond Street	312/534-5200	Attached -
Inc.	University Park. II.		See Section V
The.	60466	{	dee beetion .
	60466		
		! :	
		•	
		· 1	
		<u> </u>	
,			
CERTIFICATION	s	ALLEN AND THE STATE OF THE STAT	and the first of the second of
certify under penalty of law that this document a issure that qualified personnel properly gather an hose persons directly responsible for gathering the	nd all attachments were prepared under my d evaluate the information submitted. Based e information, the information submitted is, to	on my inquiry of the person or p the best of my knowledge and b	ersons who manage the syste elief, true, accurate, and comp
am aware that there are significant penalties for	ii suuriikkirig raise iriiormakion, including thi		
A. NAME & OFFICIAL TITLE (type or print)		B. PHONE NO	. (area code & no.)
•			
C. SIGNATURE		D. DATE SIG	VED
	1 //	ì	

PAGE 4 OF 4

EPA I.D. NUMBER (copy from Ilem 1 of Form 1) 0316000034

Form Approved. OMB No. 2040-0086

Approval expires 7-31-88

V. INTAKE AND EFFLUENT CHARACTERISTICS (continued from page 3 of Form 2-C)

PART A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall. See instructions for additional details.

				EFFLUENT	1	3. UNITS (specify if blank)			TAKE (option	al)		
1. POLLUTANT	a. MAXIMUM L	DAILY VALUE	b. MAXIMUM 30 DAY VALUE		c.LONG TERM	c.LONG TERM AVRG. VALUE		<u> </u>	olank)	a. LONG TERM AVERAGE VALUE		h NO.
	(I)	(2) MASS	(1) CONCENTRATION	(4) ****	(I)		d. NO. OF ANALYSES	a, CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	ANAL
a. Biochemical Oxygen Demand (BOD)	10	5138.9		5138.9	10	5138.9	1	_mg/L	kg	N.A.	N.A.	N.A
b. Chemical Oxygen Demand (COD)	120	61667.2		61667.2	120	61667.2	1	mg/Ļ	kg			
c. Total Organic Carbon (TOC)	28	14389	28	14389	28	14389	1	mg/L	kg			
d. Total Suspended Solids (TSS)	140	71945	140	71945	140	71945	1	mg/L	kg			
e. Ammonia (as N)	13	6681	13	6681	13	6681	1	mg/L	kg			
f. Flow per	VALUE		VALUE		VALUE			<u>_</u>	,	VALUE		
Outfall	513,8931		513,89	13L	513,893L		' l	1	 			
g. Temperature (winter)	VALUE		VALUE		VALUE			°C		VALUE		
h. Temperature (summer)	VALUE VALUE			VALUE			°C ·		VALUE		1	
i. pH	7 7	MAXIMUM . 8	MINIMUM 7	MAXIMUM .			1	STANDARE	UNITS		><	

PART B - Mark "X" in column 2-a for each pollutant you know or have reason to believe is present. Mark "X" in column 2-b for each pollutant you believe to be absent. If you mark column 2a for any pollutant which is limited either directly, or indirectly but expressly, in an effluent limitations guideline, you must provide the results of at least one analysis for that pollutants. For other pollutants for which you mar column 2a, you must provide quantitative data or an explanation of their presence in your discharge. Complete one table for each outfall. See the instructions for additional details and requirements

												·			
1. POLLUT-	2. MA	RK 'X'				EFFLUENT				4. UI	VITS	5. INTAKE (optional)			
ANT AND CAS NO.	A. BE- LIEVED PRE- SENT	b, ser	a. MAXIMUM E	DAILY VALUE	b. MAXIMUM 31	DAY VALUE	c.LONG TERM AVRG. VALUE		d NO. OF		b. MASS	a. LONG AVERAG	TERM E VALUE	b. NO. 0	
(if available)	SENT	SENT	CONCENTRATION	(2) MASS	(1) CONCENTRATION	(Z) MASS	CONCENTRATION	(2) MASS	YSES	RATION	0, MA33	CONCENTRATION	(2) MASS	YSES	
a. Bromide (24959-67-9)		х							·						
b. Chlorine, Total Residual		Х													
c. Color		Х					·								
d. Fecal Coliform		Х													
e. Fluoride (16984-48-8)		Х													
f. Nitrate- Nitrite (as N)	х		0.7	359.7	0.7	359.7	0.7	359.7	1	mg/L	kg	N.A.			

THE PROPERTY OF A CONTINUED ON PROPERTY 4. UNITS 5. INTAKE (optional) 3. EFFLUENT 1. POLLUTb. MAXIMUM 30 DAY VALUE CLONG TERM AVRG. VALUE AVERAGE VALUE ANT AND A. BE- D. BE-LIEVEGLIEVED PRE- AB-SENT SENT b. NO. OF a, MAXIMUM DAILY VALUE d. NO. OF B. CONCENb. MASS ANAL-ANAL CONCENTRATION CONCENTRATION CONCENTRATIO (if available) (I) (2) MASS (2) MASS (2) MASS (2) MASS YSES g. Nitrogen, Total Organic mg/L 1027.8 1027.8 1027.8 2.0 1 kq Х 2.0 2.0 (as N) h. Oil and Grease mg/L <5 1 Х I. Phosphorus (as P), Total mg/L 0.23 118.2 118.2 118.2 0.23 0.23 1 kg $(7723 \cdot 14 \cdot 0)$ i. Radioactivity Х (1) Alpha, Total Χ (2) Beta. Total Х (3) Radium, Total Х : 1 (4) Radium 226, Total Х k. Sulfate (os SO₄) (14808-79-8) 267,224 mg/L 520 267,224 520 267,224 520 1 Х kq I. Sulfide (as S) 102.8 102.8 0.2 102.8 mg/L 0.2 0.2 1 Х kq m. Sulfite (as SO3) (14265-45-3) Х n. Surfactants Х o. Aluminum, Total (7429-90-5) Х p. Barium, Total (7440 - 39 - 3)Х g. Boron, Total 565.3 1 $(7440 \cdot 42 \cdot 8)$ X 1.10 565.3 1.10 565.3 1.10 mq/L kq r. Cobalt. Total (7440-48-4)X s. Iron, Total (7439-89-6) 4.74 2435.8 Х 4.74 2435.8 4.74 2435.8 1 mq/L kq t. Magnesium, Total 46.5 23896 46.5 23896 46.5 23896 1 mg/L X kq $(7439 \cdot 95 \cdot 4)$ u. Molybdenum Total Х (7439-98-7) v. Manganese, Total 355.1 0.691 355.1 0.691 355.1 mg/L (7439-96-5) Х 0.691 1 kg w. Tin. Total (7440-31-5)X x. Titanium, Total (7.440 - 32 - 6)

EPA I.D. NUMBER (copy from Item I of Form I) OUTFALL NUMBER

0316000034

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Form Approved.
OMB No. 2040-0086
Approval expires 7-31

CONTINUED FROM PAGE 3 OF FORM 2-C

PART C - If you are a primary industry and this outfall contains process wastewater, refer to Table 2c-2 in the instructions to determine which of the GC/MS fractions you must test for. Mark "X" 2-a for all such GC/MS fractions that apply to your industry and for ALL toxic metals, cyanides, and total phenols. If you are not required to mark column 2-a (secondary industries, no wastewater outfalls, and nonrequired GC/MS fractions), mark "X" in column 2-b for each pollutant you know or have reason to believe is present. Mark "X" in column 2-c for each pollutant believe is absent. If you mark column 2a for any pollutant, you must provide the results of at least one analysis for that pollutant. If you mark column 2b for any pollutant, you must provide the results of at least one analysis for that pollutants which you mark column 2b for acroletin, acrylomitrilled dinitrophenol, or 2-methyl-4, 6 dinitrophenol, you must provide the results of at least one analysis for each of these pollutants which you know or have reason to believe that you discharged concentrations of 100 ppb or greater. Otherwise, for pollutants for which you mark column 2b, you must either submit at least one analysis or briefly describe the reasons the pollutant is expected to be discharged. Note that there are 7 pages to this part; please review each carefully. Complete one table (all 7 pages) for each outfall. See instructions for additional details and requirements:

1. POLLUTANT	2. MARK 'X'		. 'x'				EFFLUENT		4. UNITS		5. INTAKE (optional)				
AND CAS NUMBER	A.TEST	b. 9E-	C. BE.	a. MAXIMUM F	DAILY VALUE	b. MAXIMUM 3 (if ava	O DAY VALUE	c.LONG TERM	AVRG. VALUE	d. NO. OF	a. CONCEN- TRATION	b. MASS	a, LONG AVERAG	G TERM SE VALUE	b. NO. O
(if available)	RE-	PRE-	SENT	a. MAXIMUM D	(2) MASS	(1) CONCENTRATION		(1) CONCENTRATION	(2) MASS	ANAL. YSES	TRATION	D, MA33	(I) CONCEN-	(2) MASS	YSE5
METALS, CYANID	E, ANI	O TOT						· ·							
1M. Antimony, Total (7440-36-0)	_ 		х	<0.50	 					1	mg/L		N.A.	N.A.	N.A.
2M. Arsenic, Total (7440-38-2)			х	<0.016	1					1	mg/L				
3M. Beryllium, Total, 7440-41-7)			х	<0.002	1					1	mg/L	·			
4M. Cadmium, Total (7440-43-9)			х	<0.004						1	mg/L				
5M. Chromium, Total (7440-47-3)		х		0.036	18.5					1	mg/L	kg			
6M Copper, Total (7440-50-8)		х		0.028	14.4					1	mg/L	kg			
7M. Lead, Total (7439-92-1)		х	1.	0.010	5.1					1	mg/L	kg			
8M. Mercury, Total (7439-97-6)			х	<.0005						1	mg/L				
9M. Nickel, Total (7440-02-0)		х		0.026	13.4					1	mg/L	kg			
10M, Selenium, Total (7782-49-2)			х	<0.008						1	mg/L				
11M. Silver, Total (7440-22-4)		1	х	<0.030						1	mg/L				
12M. Thallium, Total (7440-28-0)			х	<0.300						1	mg/L	kg			
13M. Zinc, Total (7440-66-6)		х		0.062	31.9					1	mg/L	kg			
14M. Cyanide, Total (57-12-5)			Х	<0.02						1	mg/L	kg			
15M. Phenols, Total		х		0.005	2.6		-			1	mg/L				

2,3,7,8, Tetrachlorodibenzo-P-Diox in (1764-01-6)